GWSS Environmental Monitoring Field Notes Environmental Hazards Assessment Program Environmental Monitoring and Pest Management Branch Department of Pesticide Regulation 830 K Street, Sacramento, CA 95814

Trip Date: November 2, 2000; 4-6:30

p.m.

Venue: Chapman Elementary School,



Richard Price, Butte Co. Ag. Commissioner addresses the public.

Purpose: Participate in the Public Information Meeting on carbaryl treatment for the glassy-winged sharp shooter control.

Attendees: about 16 members of the public signed in, other participants included TV stations, press, and environmental groups. State officials included Butte County Ag. Comm., CDFA, CalTrans, and DPR.

Highlights:

- 1) Richard Price (Ag. Comm.) outlined treatment rationales and treatment plan for Chico.
- 2) Stacie Oswalt presented biology and life history of GWSS, Aurelio Posadas talked about general CDFA's GWSS treatment program.
- 3) Kean Goh presented DPR's monitoring plans and results from other counties.
- 4) Wendy Blankenheim (No Spray Coalition/Community Action Network) presented her views against spraying.
- 5) Johanna Walters discussed and demonstrated to participant sampling equipment methodology and plan.
- 6) Johanna Walters and Kean Goh discussed with Ag. Comm. on the location of spray area and any areas with special concerns.
- 7) Only one application of carbaryl will be made. Applications were tentatively set to begin 6 AM Sunday, November 5.



Ag. Commissioners show treatment areas.

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Trip Date: November 3, 2000

Location: Chico GWSS treatment area

and vicinity.



One of the proposed sample sites: Comanche Creek at Paseo Companeros

Purpose: Survey treatment areas and locate sampling sites.

Field Staff: Johanna Walters and Kean

S. Goh

Highlights:

We selected the following monitoring sites for collecting carbaryl samples:

- (1) Surface water samples: Little Chico Creek at Bruce St. and Comanche Creek at Paseo Companeros. Before, after treatment and first rain runoff samples will be collected.
- (2) Air samples: Community Park at Whitman. Before, during, and two 24-hour samples will be collected.
- (3) Foliage samples: Community
 Park and a commercial area.
 Samples will be collected after
 spray has dried and analyze for
 dislodgeable residues.
- (4) Tank samples: Two separate tank samples will be collected at Community Park and a commercial area.
- (5) Treatment/sampling area: see map.

